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				Group Art Unit	1646	
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U.S. PATENT DOCUMENTS						
Examiner Cite No.1	U.S. Patent Document		Name of Datastan as Applicant of	Date of Publication of	Pages, Columns, Lines	
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FOREIGN PATENT DOCUMENTS								
Examiner Cite		Foreign Patent Document			N	Date of Publication of	Pages, Columns, Lines	
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EAA		DE	3913101.7	A1	Boehringer Ingelheim International GmbH			
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EA	ī	HELLER et al., "Complementary DNA cloning of a receptor for tumor necrosis factor and demonstration of a shed form of the receptor," Proc. Natl. Acad. Sci. 87: 6151-55 (1990).			
		PEPPEL et al., "A Tumor Necrosis Factor (TNF) Receptor-IgG Heavy Chain Chimeric Protein as a Bivalent Antagonist of TNF Activity," J. Exp. Med. 174:1483-89 (1991).			
		TSUJIMOTO et al., "Charaterization and Affinity Crosslinking of Receptors for Tumor Necrosis Factor on Human Cells," Archives of Biochemistry 249(2)563-568(1986).			
	<b>'</b> /P	POWELL et al., "The Role of Lymphotoxin and TNF in Demyelinating Diseases of the CNS," Tumor Necrosis Factors: The Molecules and Their Emerging Role in Medicine. pgs 355-69.			
		RHEIN et al., "Another Sepsis Drug Down-Immunex TNF Receptor," Biotechnology Newswatch, pg. 1,3 (Monday, October 4, 1991).			
		VILCEK et al., "Tumor Necrosis Factor: Receptor Binding and Mitogenic Action in Fibroblasts," J. Cell. Physiol. 5:57-61 (1987).			
1		SMITH et al., "Species Specificity of Human and Murine Tumor Necrosis Factor," The Journal of Biological Chemistry, 251(32):14871-148874 (1986).			

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